

**Appendix C. Use Assessment Maps of Lakes and Reservoirs Monitored in the  
Kentucky River BMU and Salt – Licking Rivers BMU.**

Figure C-1. Monitoring sites on General Butler State Park, Stanford City, Bert Combs and Mill Creek Reservoirs in the Kentucky River Basin.

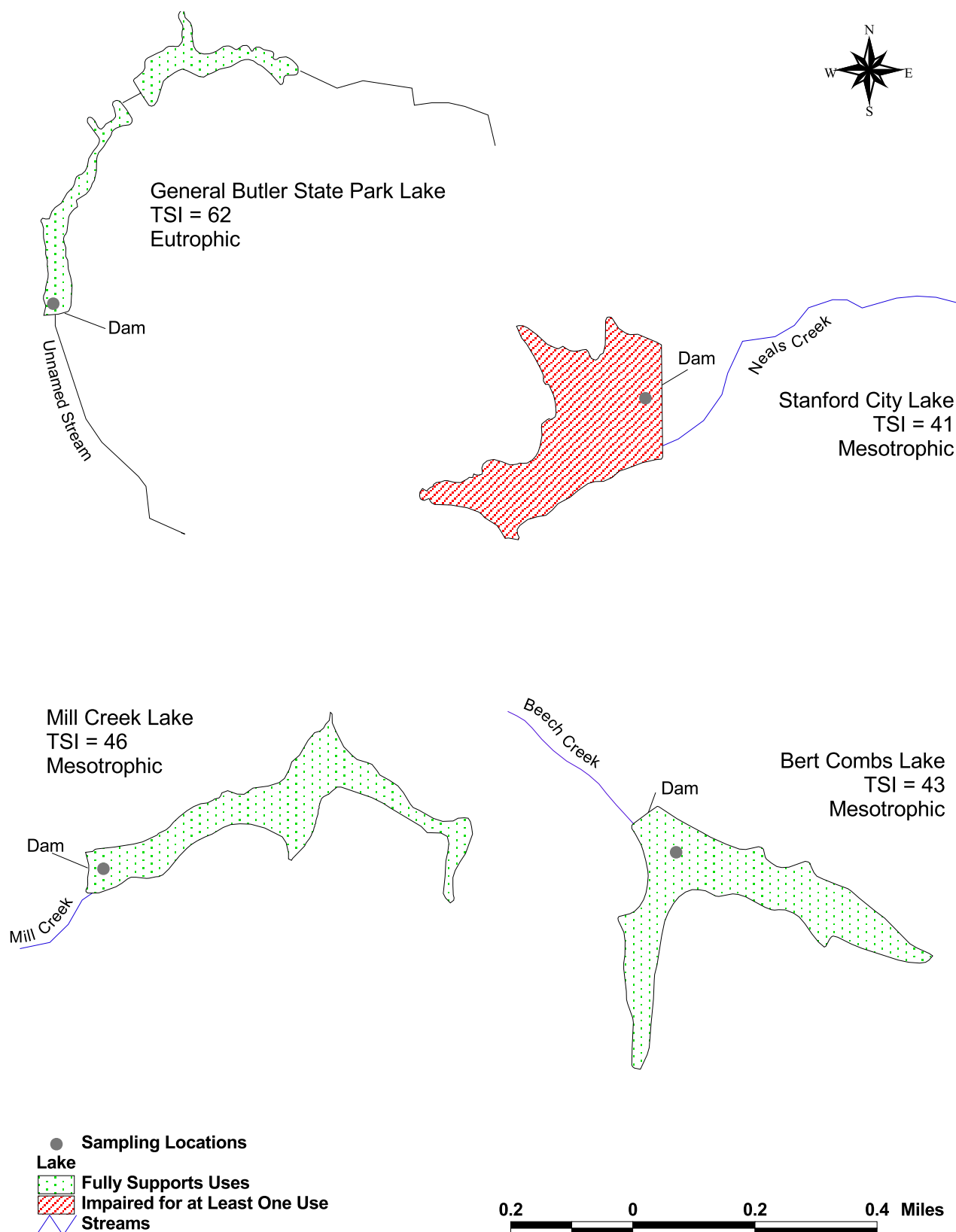
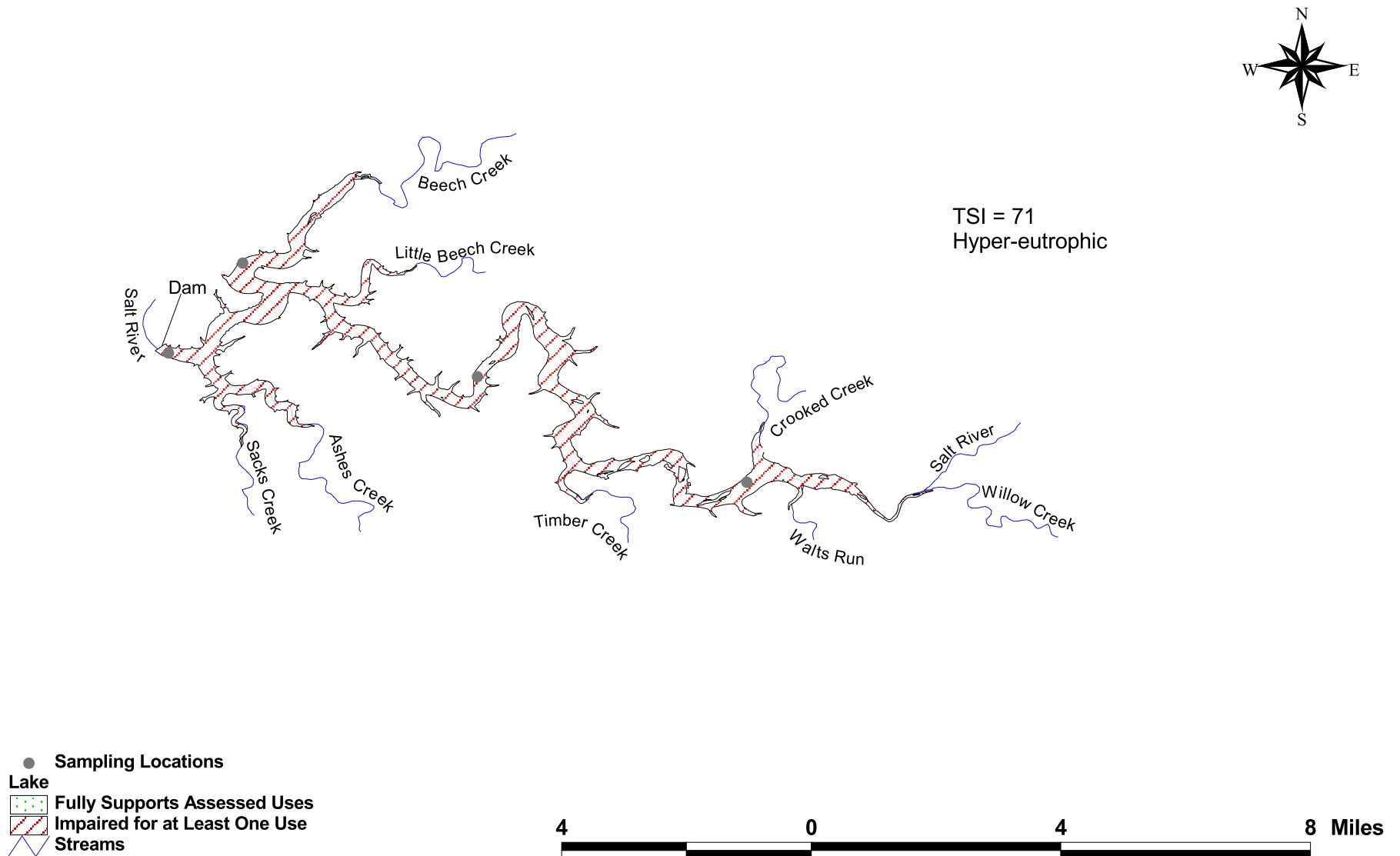


Figure C-10. Monitoring sites on Taylorsville Lake in the Salt River Basin.



Source 2006 305(b) Report

Figure C-11. Monitoring sites on Fagan Branch, Marion County Sportsmans and Beaver Lakes in the Salt River Basin.

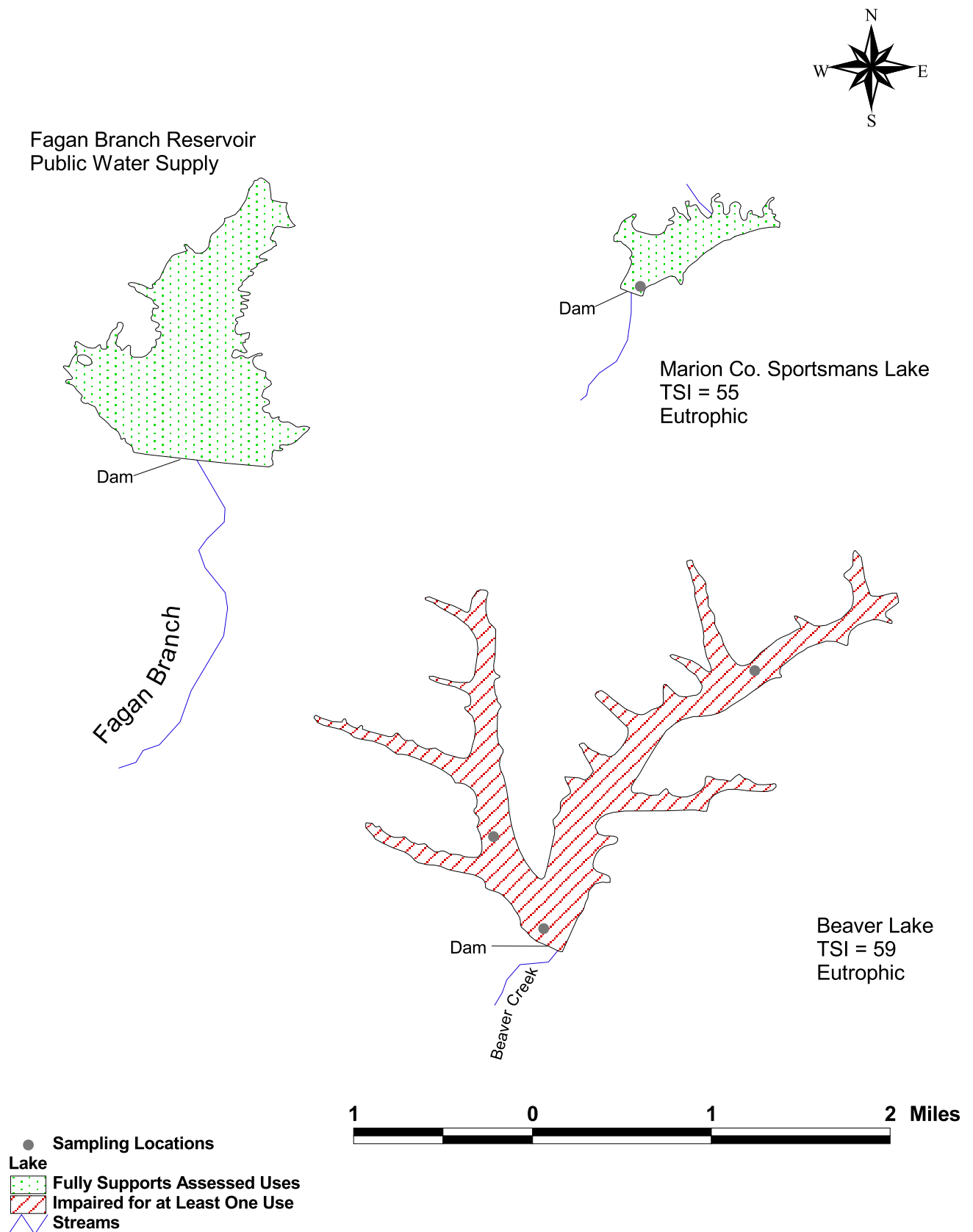
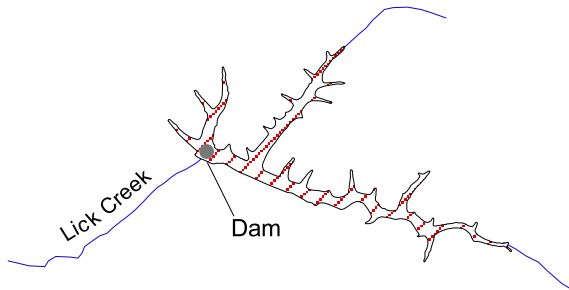
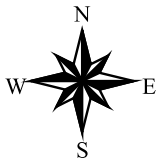
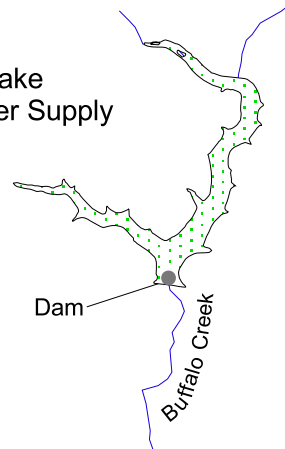


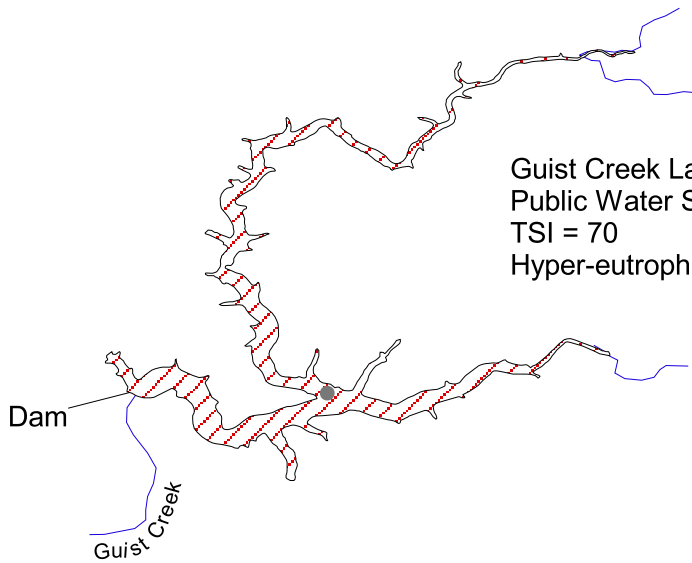
Figure C-12. Monitoring sites on Willisburg, Sympson and Guist Creek Lakes in the Salt River Basin.



Willisburg Lake  
Public Water Supply  
TSI = 61  
Eutrophic



Sympson Lake  
Public Water Supply  
TSI = 57  
Eutrophic

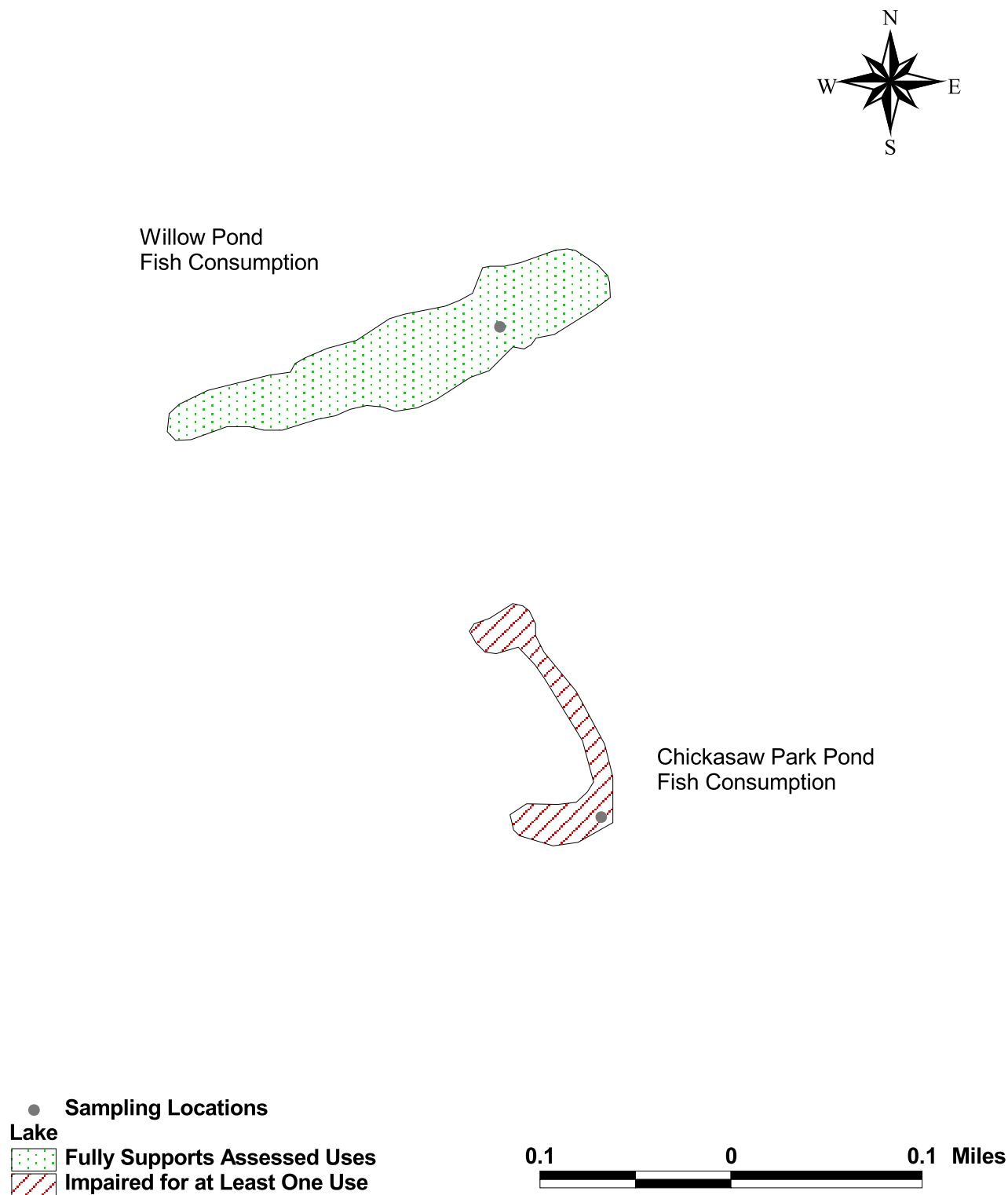


Guist Creek Lake  
Public Water Supply  
TSI = 70  
Hyper-eutrophic

- Sampling Locations
- Lake**
- Fully Supports Assessed Uses
- Impaired for at Least One Use
- ▲ Streams

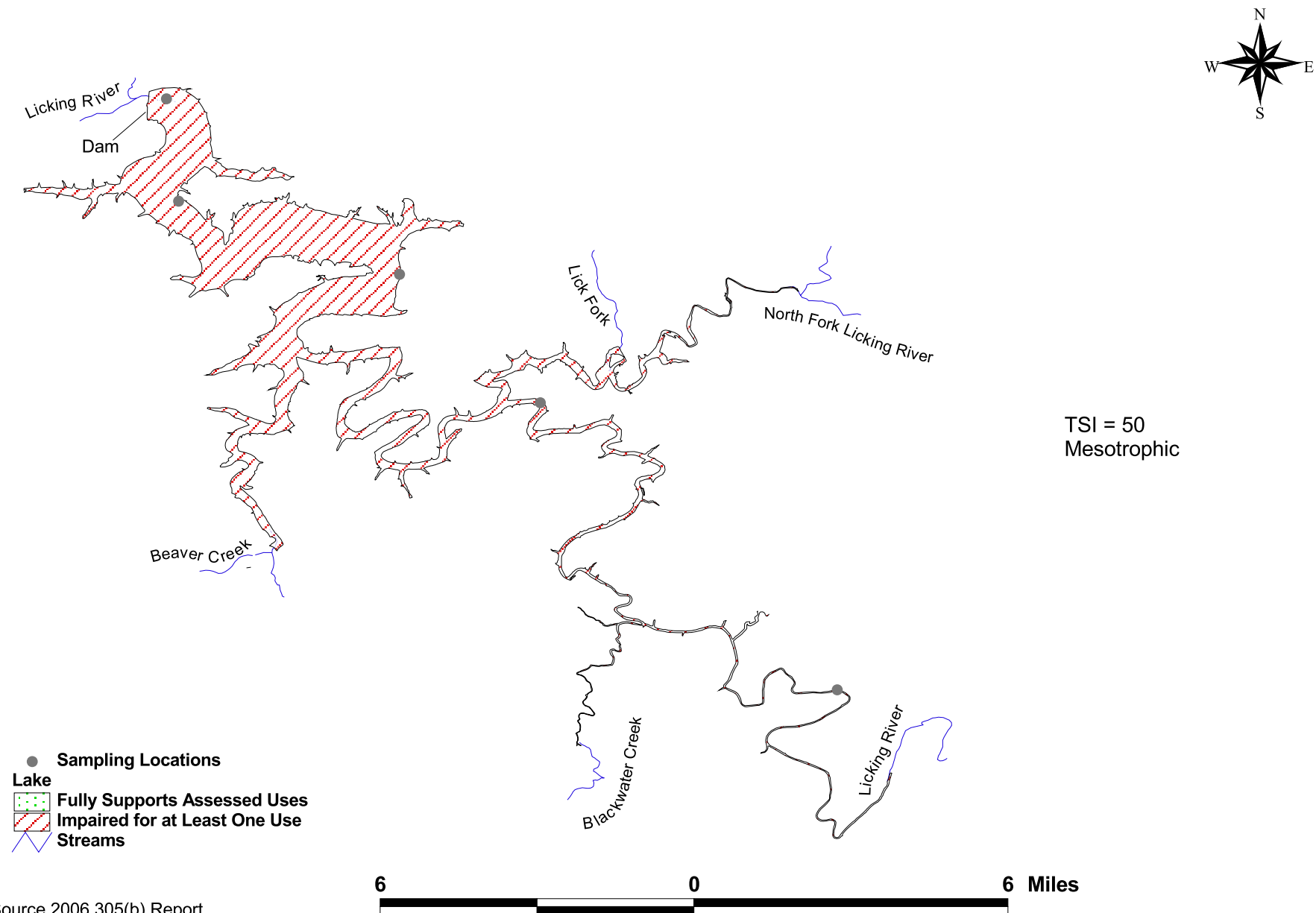


Figure C-13. Monitoring sites on Willow Pond and Chickasaw Park Pond in the Salt River Basin.



Source 2006 305(b) Report

Figure C-14. Monitoring sites on Cave Run Lake in the Licking River Basin.



Source 2006 305(b) Report

Figure C-15. Monitoring sites on A. J. Jolly and Kincaid Lakes in the Licking River Basin.

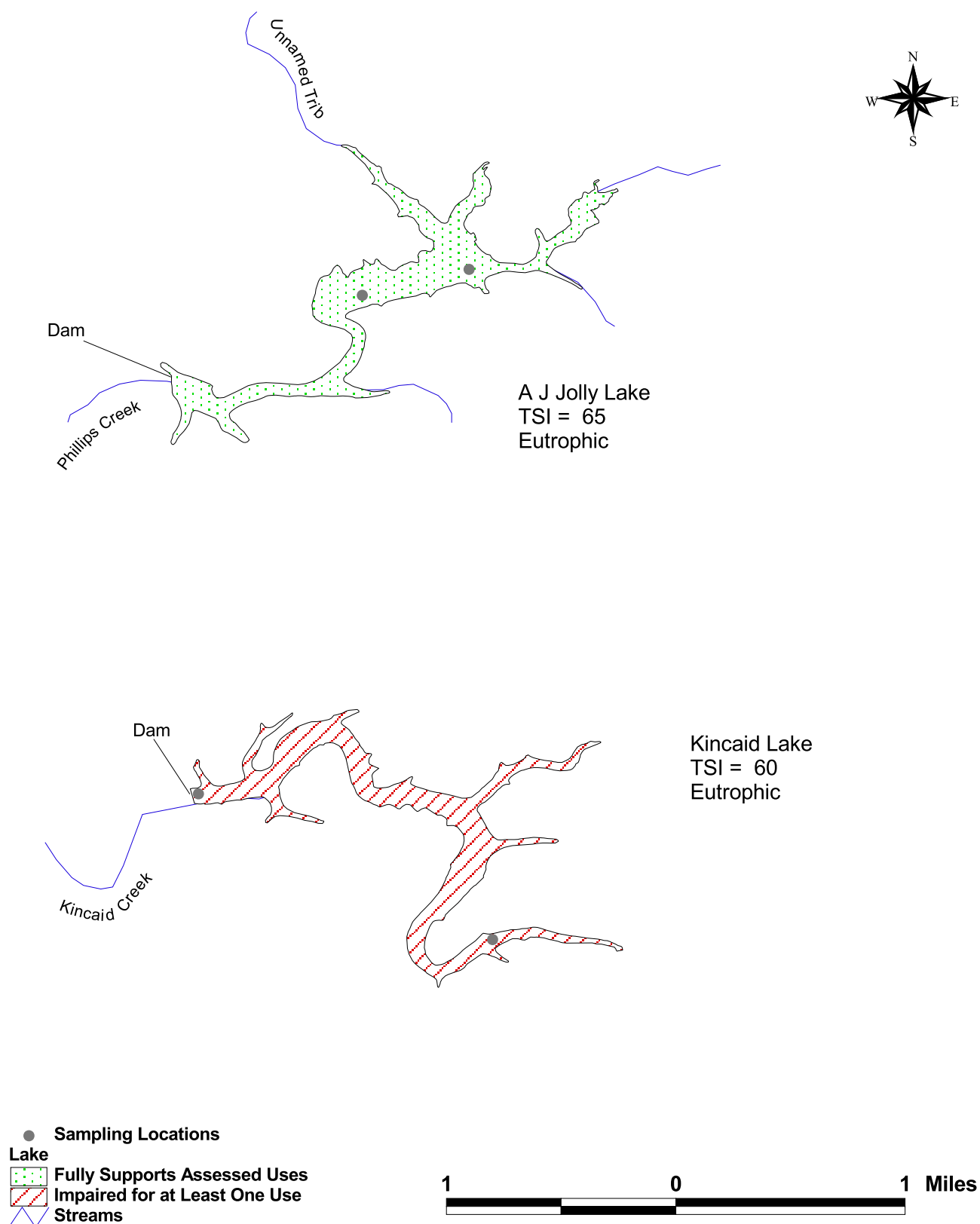
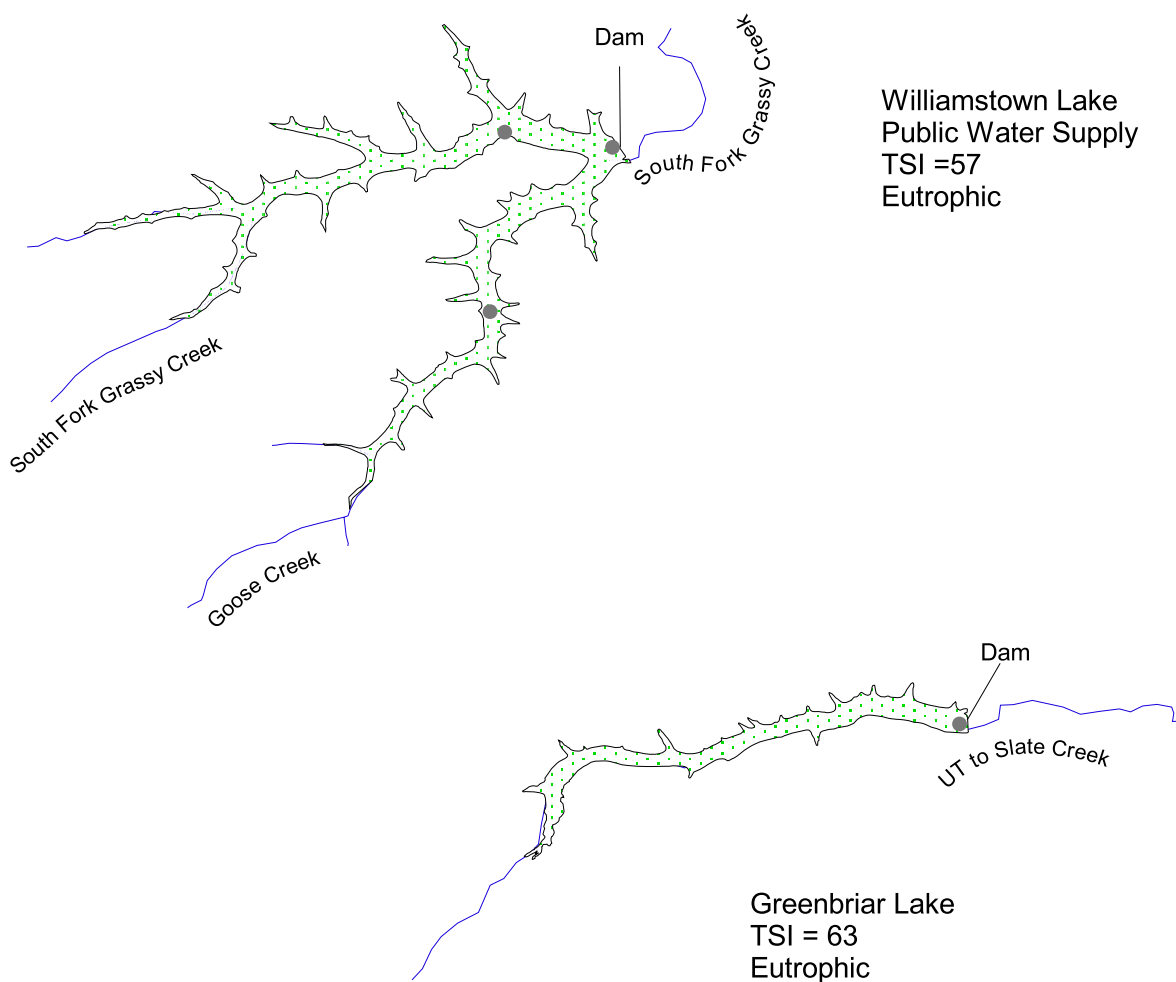
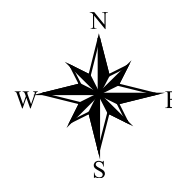




Figure C-16. Monitoring sites on Williamstown and Greenbriar Lakes in the Licking River Basin.

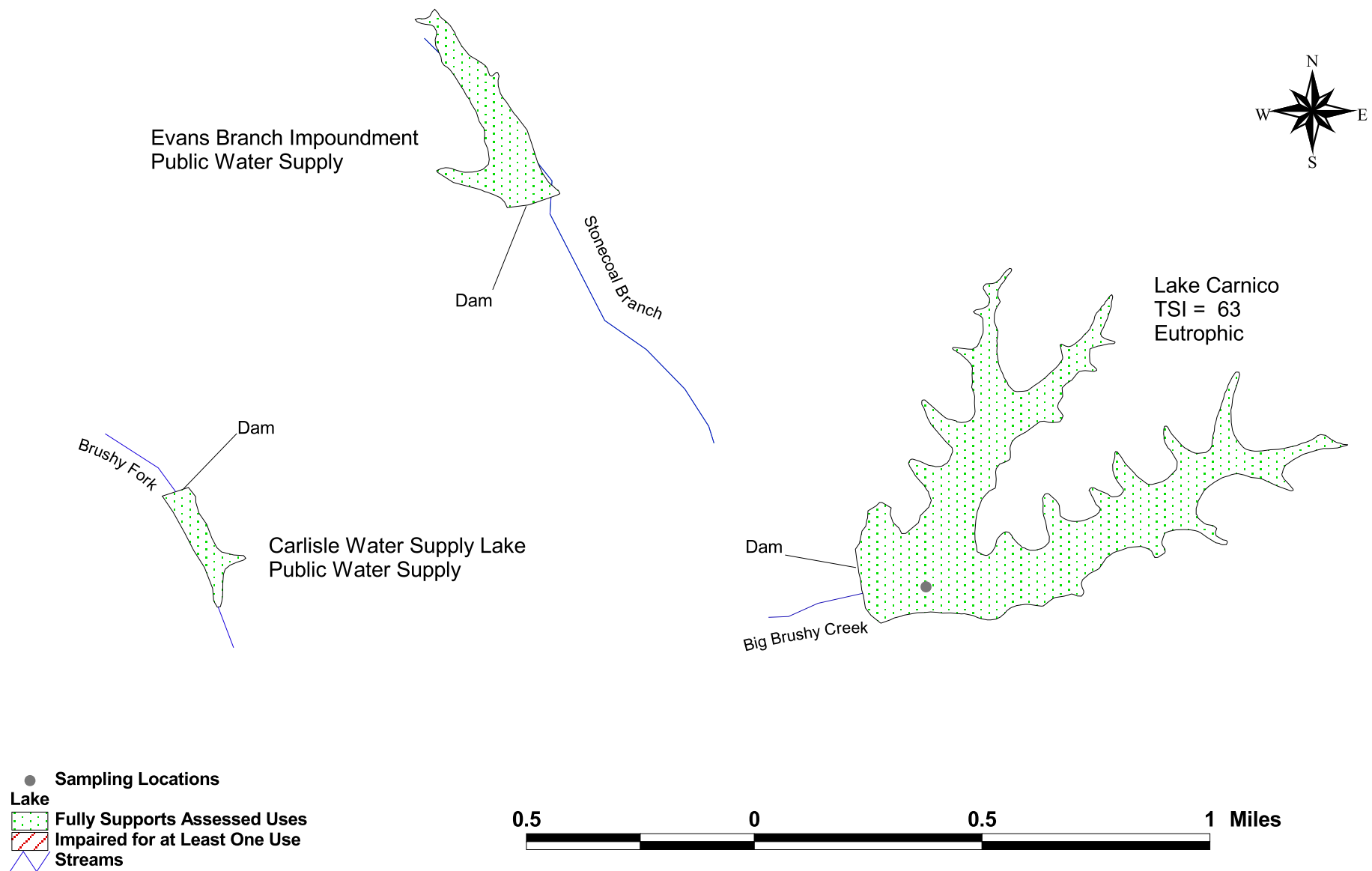


- Sampling Locations
- Lake**
- Fully Supports Assessed Uses
- Impaired for at Least One Use
- Streams

Source 2006 305(b) Report

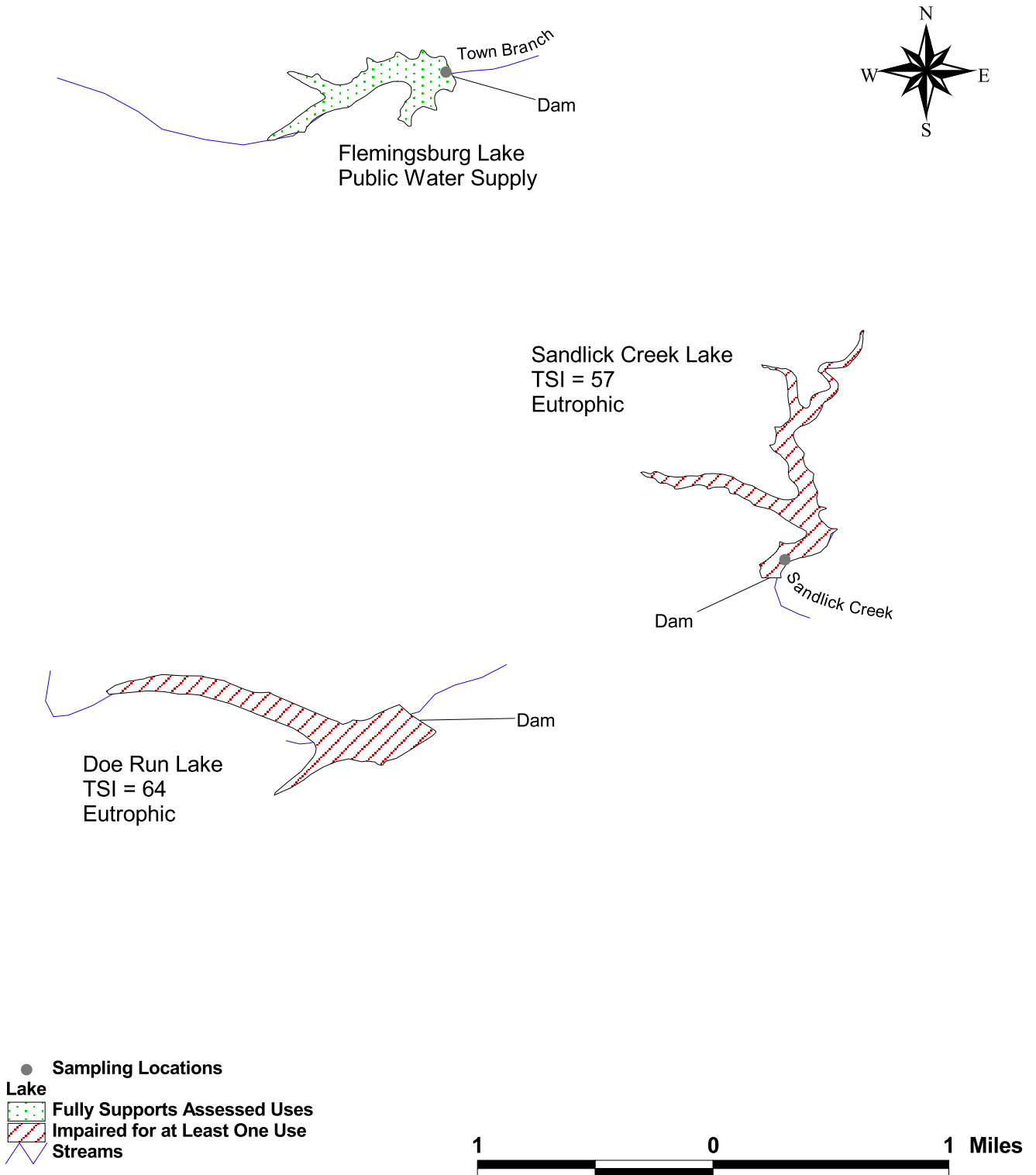


Figure C-17. Monitoring sites on Evans Branch, Carlisle Lake, and Lake Carnico in the Licking River Basin.



Source 2006 305(b) Report

Figure C-18. Monitoring sites on Flemingsburg, Doe Run and Sandlick Creek Lakes in the Licking River Basin.



Source 2006 305(b) Report

Figure C-2. Monitoring sites on Owsley Fork, Boltz, Reba and Fishpond Reservoirs in the Kentucky River Basin.

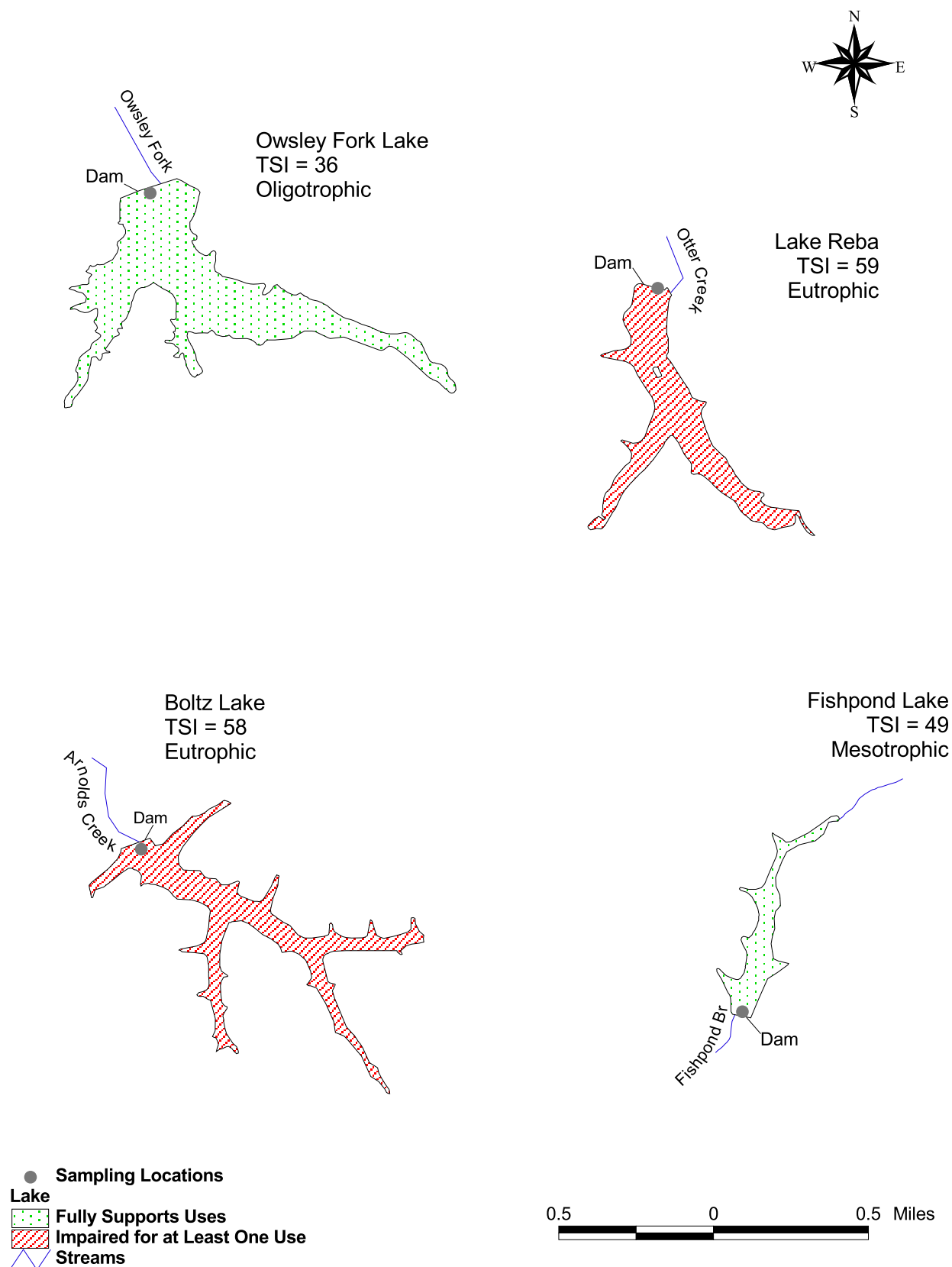


Figure C-3. Monitoring sites on Panbowl, Elmer Davis and Wilgreen Reservoirs in Kentucky River Basin.

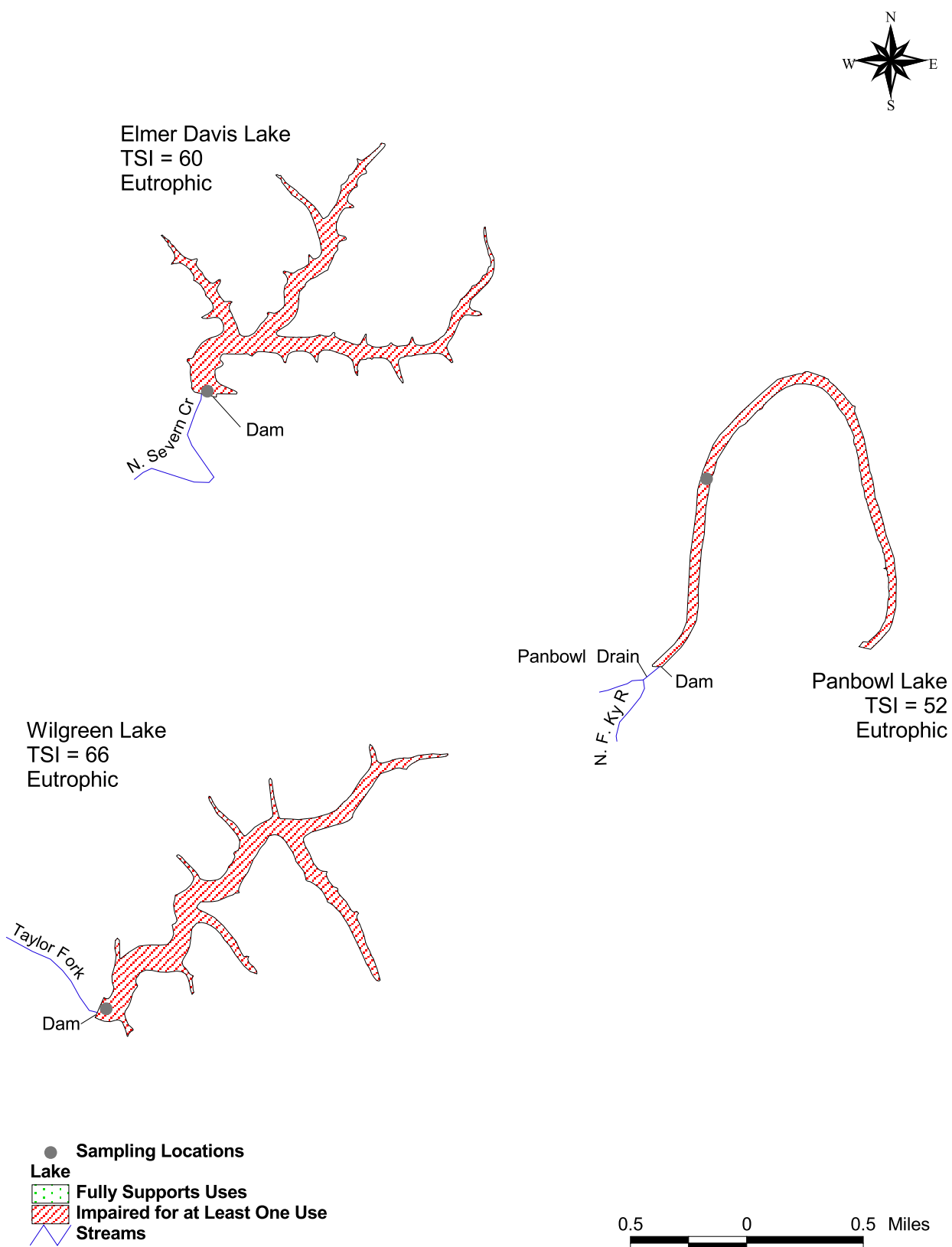


Figure C-4. Monitoring sites on Carr Fork and Cedar Creek Reservoirs in the Kentucky River Basin.

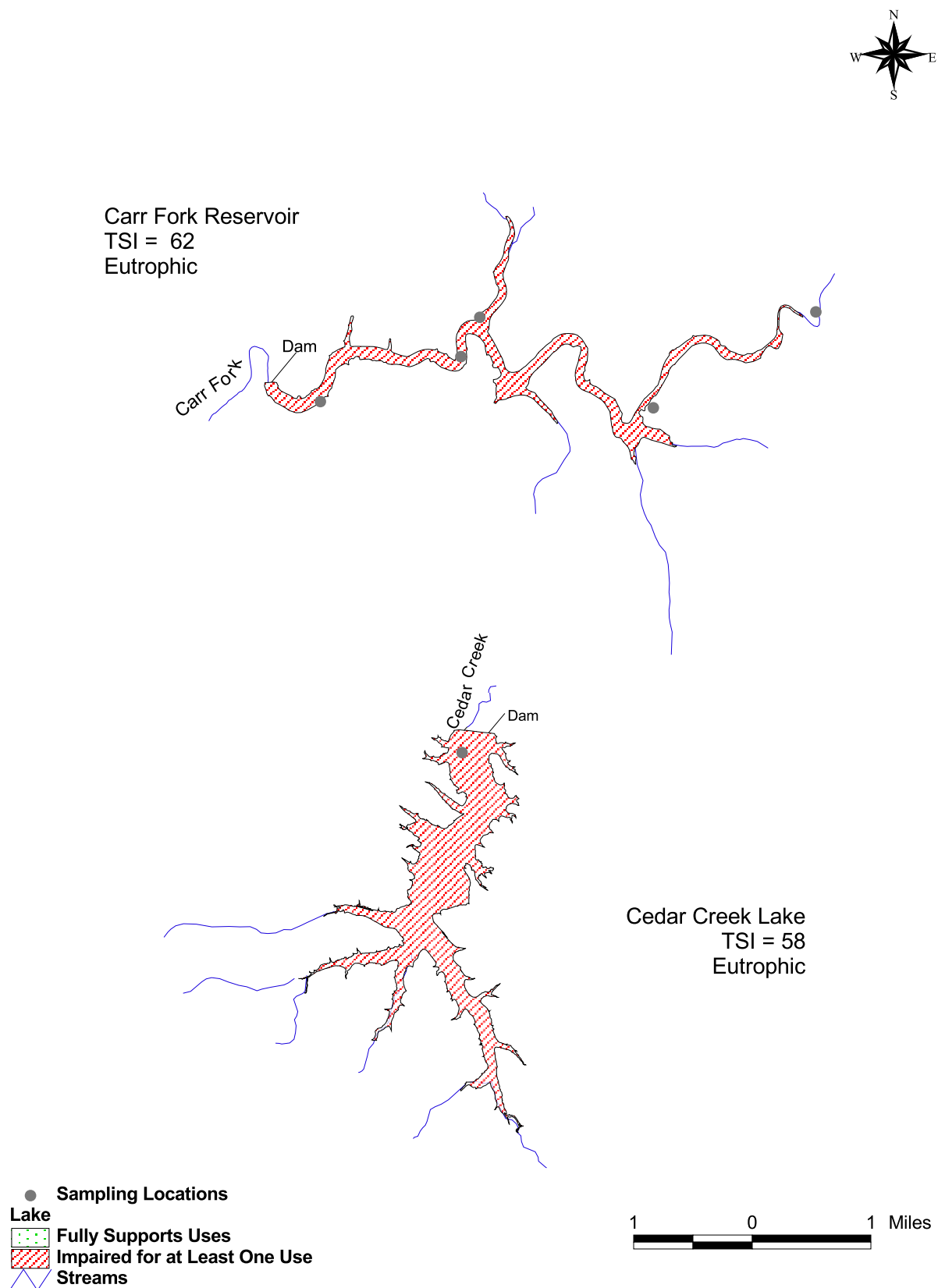


Figure C-5. Monitoring sites on Buckhorn Reservoir in the Kentucky River Basin.

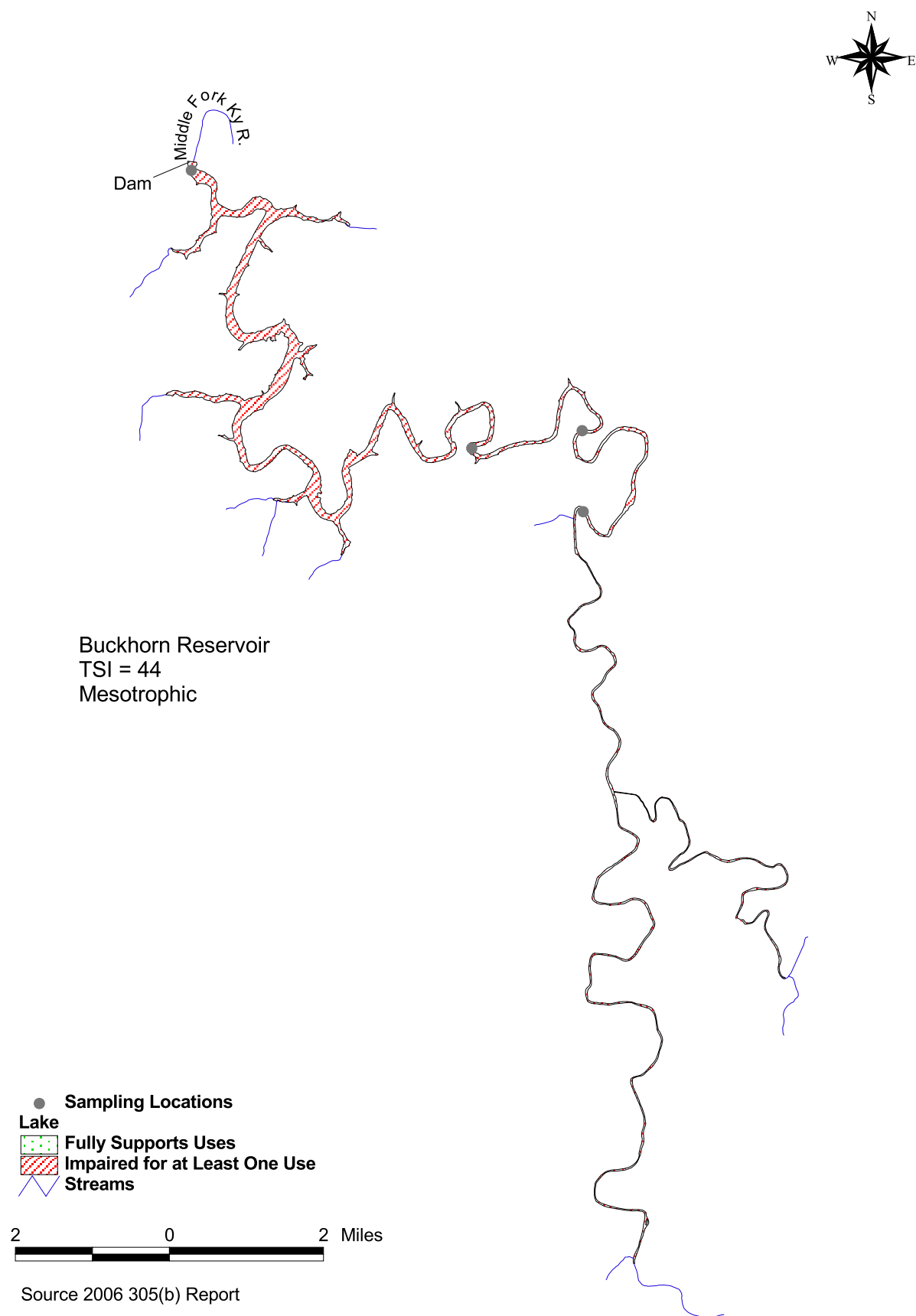
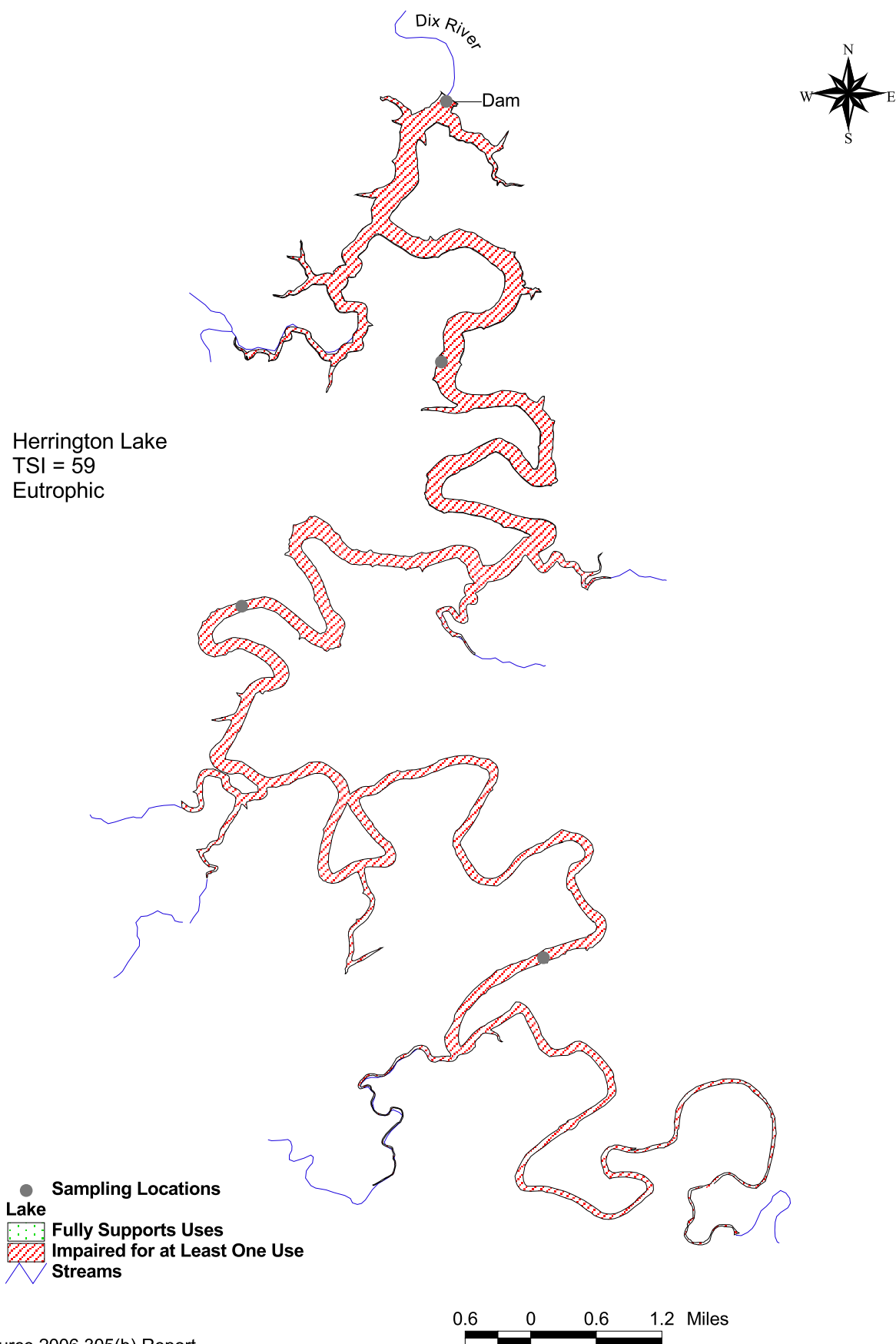


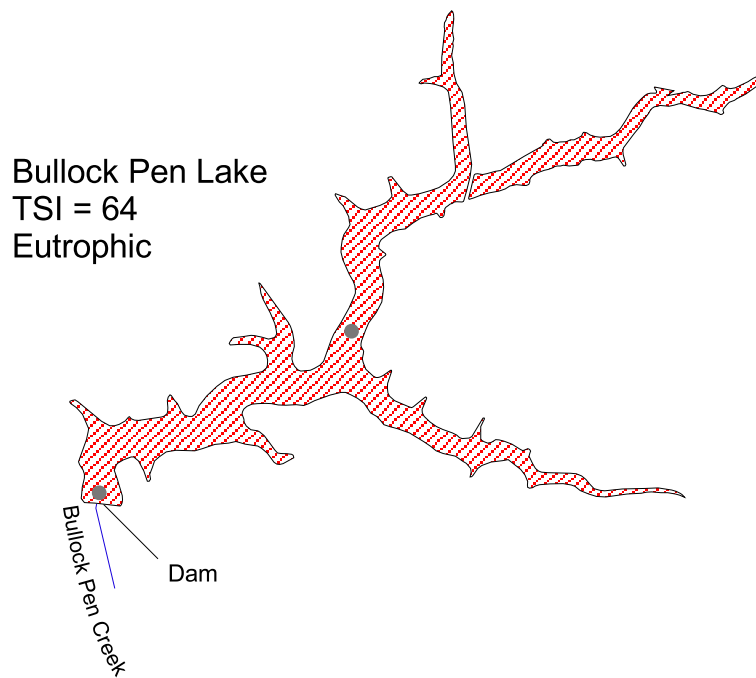
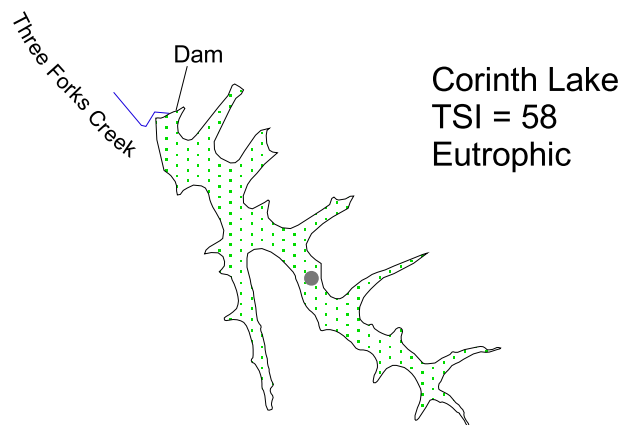
Figure C-6. Monitoring sites on Herrington Lake in the Kentucky River Basin.



Source 2006 305(b) Report



Figure C-7. Monitoring sites on the Bullock Pen and Crointh Reservoirs in the Kentucky River Basin.



- Sampling Locations
- Lake**
- Fully Supports Uses
- Impaired for at Least One Use
- Streams

0.5 0 0.5 Miles

Figure C-8. Monitoring sites on Long Run, Reformatory and McNeely Lakes in the Salt River Basin.

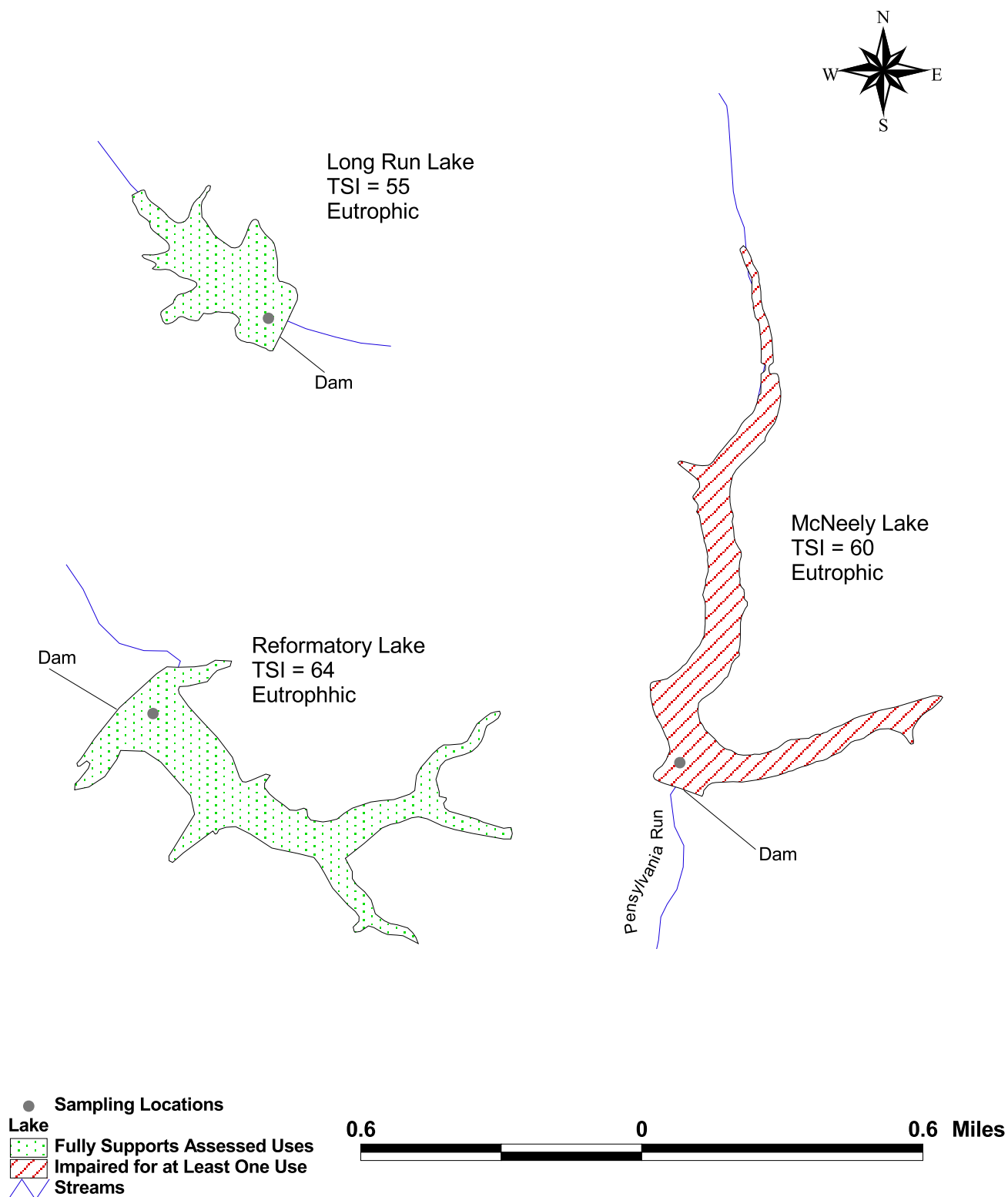
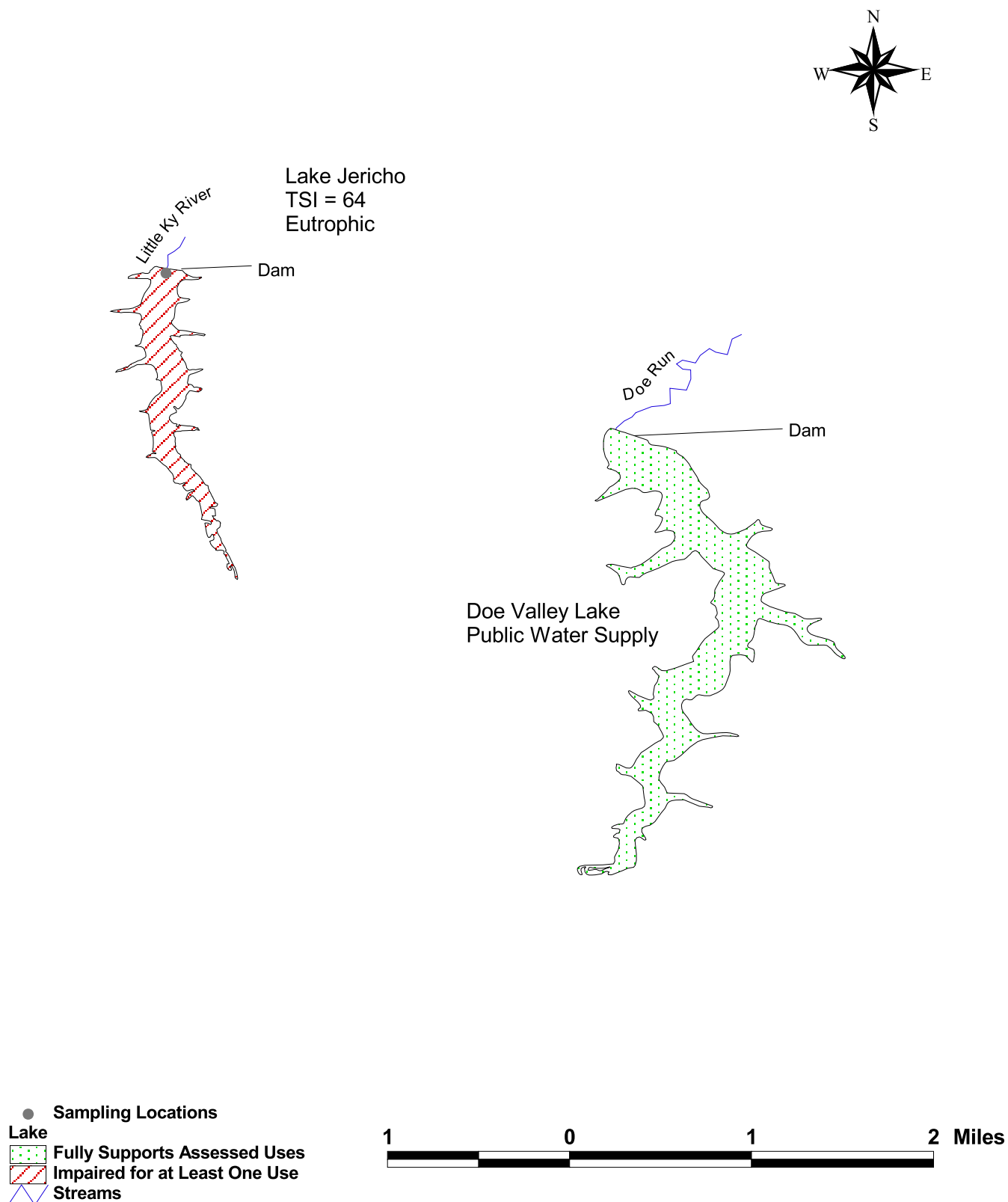


Figure C-9. Monitoring sites on Lake Jericho and Doe Valley Lake in the Salt River Basin.



Source 2006 305(b) Report



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